

## **Garden Certification Walk-through Checklist**

It's easier than you think to create your own wildlife garden! Use this walk-through checklist to confirm you have all the elements necessary to be certified:

*1	Note: this checklist is only a	tool to	prepare your garden	, pleas	e certify online at www.nw	vf.org	/certifiedwildlifehabitat
FOO	D: Your habitat needs three o	of the fo	llowing types of plan	ts or su	ipplemental feeders:		
	Seeds from a plant Berries Nectar Foliage/Twigs		Fruits Sap Pollen Suet		Bird Feeder Squirrel Feeder Hummingbird Feeder		Butterfly Feeder Nuts
WAT	ER: Your habitat needs one o	of the fo	ollowing sources to p	rovide (	clean water for wildlife to d	lrink a	and bathe:
	Birdbath Lake Stream		Seasonal Pool Ocean Spring		River Butterfly Puddling Area		Rain Garden Water Garden/Pond
cov	ER: Wildlife needs at least tw	o place	s to find shelter from	the we	ather and predators:		
	Wooded Area Bramble Patch Ground Cover Rock Pile or Wall		Cave Roosting Box Evergreens		Brush or Log Pile Burrow Meadow or Prairie		Dense Shrubs/Thicket Water Garden or Pond
	CES TO RAISE YOUNG: You in their young:	need at	least two places for v	wildlife	to engage in courtship bel	navio	r, mate and then bear an
	Mature Trees Meadow or Prairie Nesting Box		Wetland Cave Burrow		Dead Trees or Snags Dense Shrubs/Thicket		Water Garden/Pond Host Plants for Caterpillars
	TAINABLE PRACTICES: You habitat in a sustainable way-				_		
	Soil and Water Conservation:  Riparian Buffer  Capture Rain Water from Roof  Xeriscape (water-wise landscaping)  Drip or Soaker Hose for Irrigation				<ul> <li>Limit Water Use</li> <li>Reduce Erosion</li> <li>Use Mulch</li> <li>Rain Garden</li> </ul>		
	Controlling Exotic Species:  • Practice Integrated Pest Management • Remove Non-Native Plants and Animals				<ul><li> Use Native Plants</li><li> Reduce Lawn Areas</li></ul>		
	Organic Practices:  • Eliminate Chemical Pesticides  • Eliminate Chemical Fertilizers				• Compost		